



Patent
Case No.: 55250US002

#81A
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[Signature]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: BENSON, GERALD M.
Application No.: 09/515978 Group Art Unit: 1772
Filed: February 25, 2000 Examiner: CHEVALIER, Alicia A.
Title: A COMPOUND MOLD AND STURCTURED SURFACE
ARTICLES CONTAINING GEOMETRIC STRUCTURES WITH
COMPOUND FACES AND METHOD OF MAKING SAME

RESPONSE AND AMENDMENT UNDER 37 CFR § 1.111

Commissioner for Patents
Washington, DC 20231

CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on:	
Date 10/8/02	Signed by: [Signature]

Dear Sir:

This is in response to the outstanding Office Action, mailed May 9, 2002, in the above-identified application. Please extend the period for response from August 9, 2002 to October 9, 2002. A separate request for extension of time is attached. Please amend the application as follows:

In the Claims:

Please add new claims 38-40:

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38. (New) A geometric structure comprising a compound substrate having a plurality of compound faces thereon wherein the compound substrate comprises a machined substrate and a substantially replicated substrate, and wherein at least one of the compound faces has a portion located on the machined substrate and a portion located on the replicated substrate.

39. (New) A geometric structure comprising a compound substrate having a machined portion and a replicated portion, said compound substrate having a plurality of compound faces thereon wherein at least one of said compound faces has a first portion located on said machined substrate and a second portion located on said replicated substrate, said first and second portions being on opposite sides of a transition line.

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